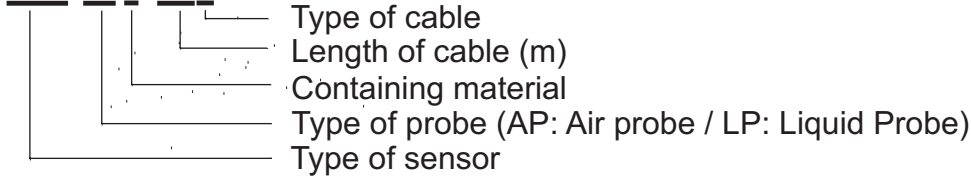


# THERMOSTAT PROBES

PTC and NTC probes are used for temperature measurement with thermostats.

## Probe Order Code:

E-PTC-LPS-1.5S (Stainless steel PTC liquid probe with 1,5m silicon cable )



## Technical

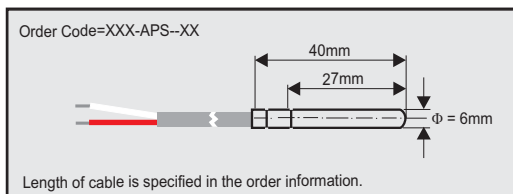
Type of Sensor	Sensor Code	Range	Accuracy
NTC	NTC	-50... +110°C	±0.3°C
PTC	PTC	-50... +150°C	±6°C

Shell Material	Shell Material Code	Range
Stainless Steel	S	-80... +600°C
Thermoplastic	T	-50... +105°C
Plastic	P	-55... +80°C

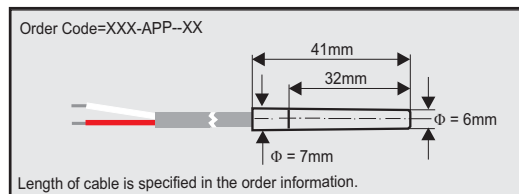
Type of Cable	Cable Code	Range
Silicon	S	-60... +200°C
Thermoplastic	T	-50... +105°C
PVC	P	-30... +80°C

## Dimensions

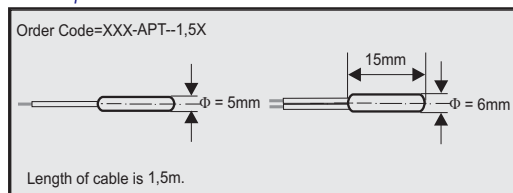
### Stainless Steel Air Probe



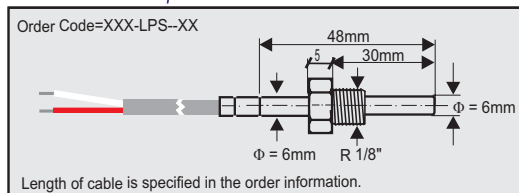
### Plastic Air Probe



### Thermoplastic Air Probe



### Stainless Steel Liquid Probe



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[TC6501P125VCTTR](#) [MCP9802A0T-M/OT](#) [MCP9803T-M/SN](#) [MCP9843-BEST](#) [TC6501P115VCTTR](#) [TC6502P065VCTTR](#)  
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[U1FMCB-T](#) [AT30TS74-U1FMDB-T](#) [ADT7483AARQZ-RL](#) [ADT7481ARMZ-REEL](#) [ADT7463ARQZ-REEL](#) [MCP98243T-BEMNY](#)  
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